

FIG. 1

09878054-094904

094904-4987860

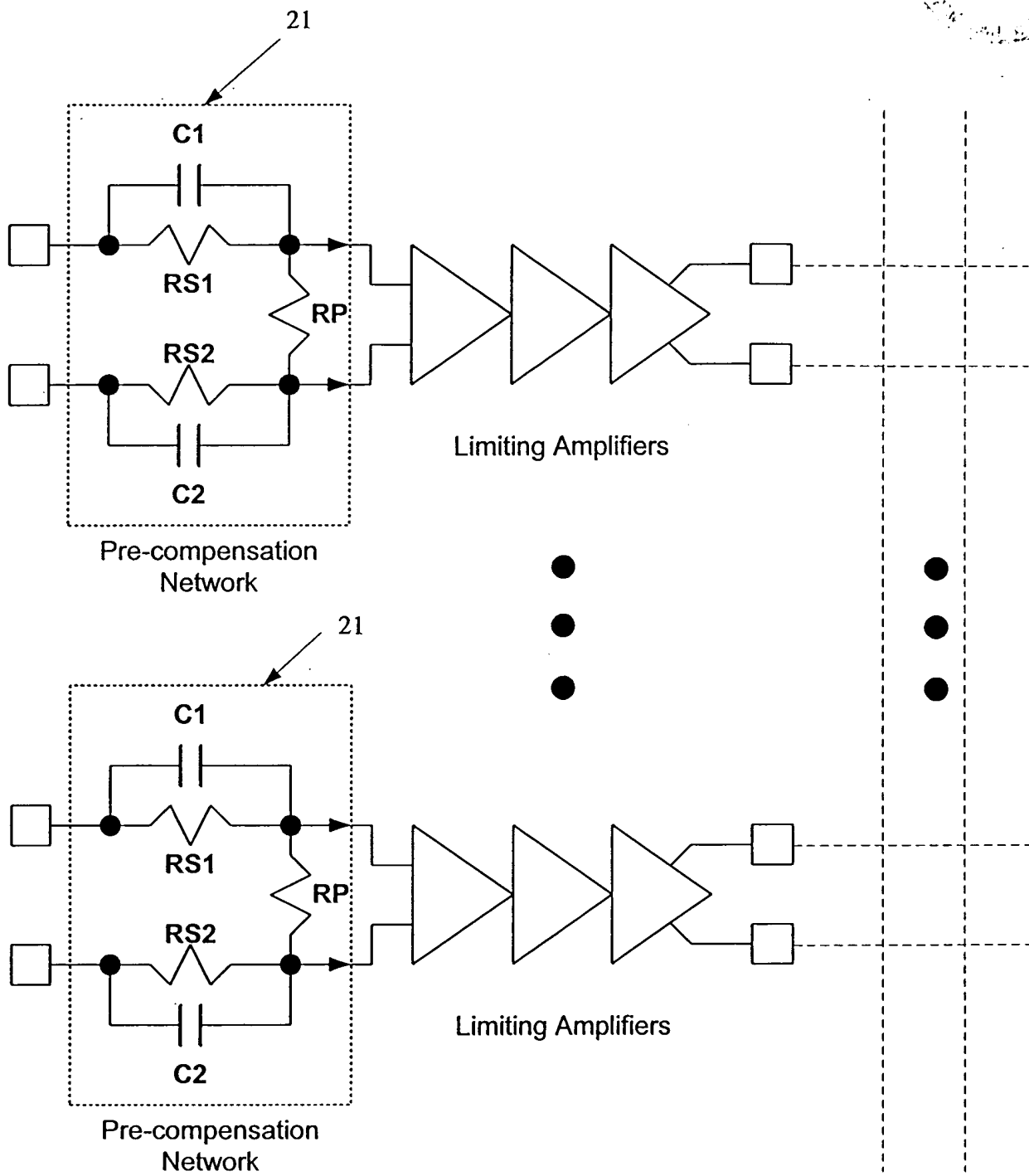


FIG. 2

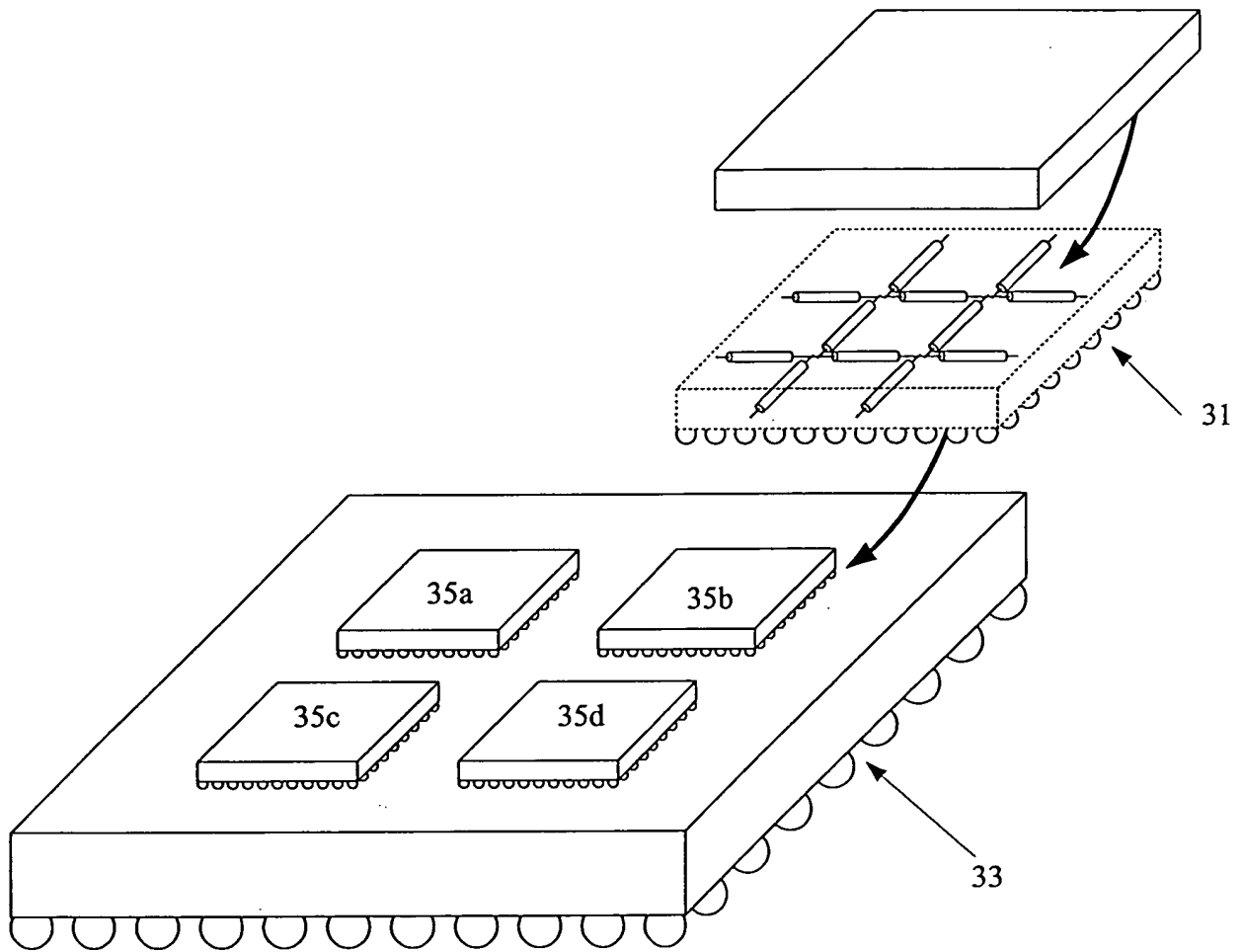


FIG. 3A

09878054-09404  
106150-4587860

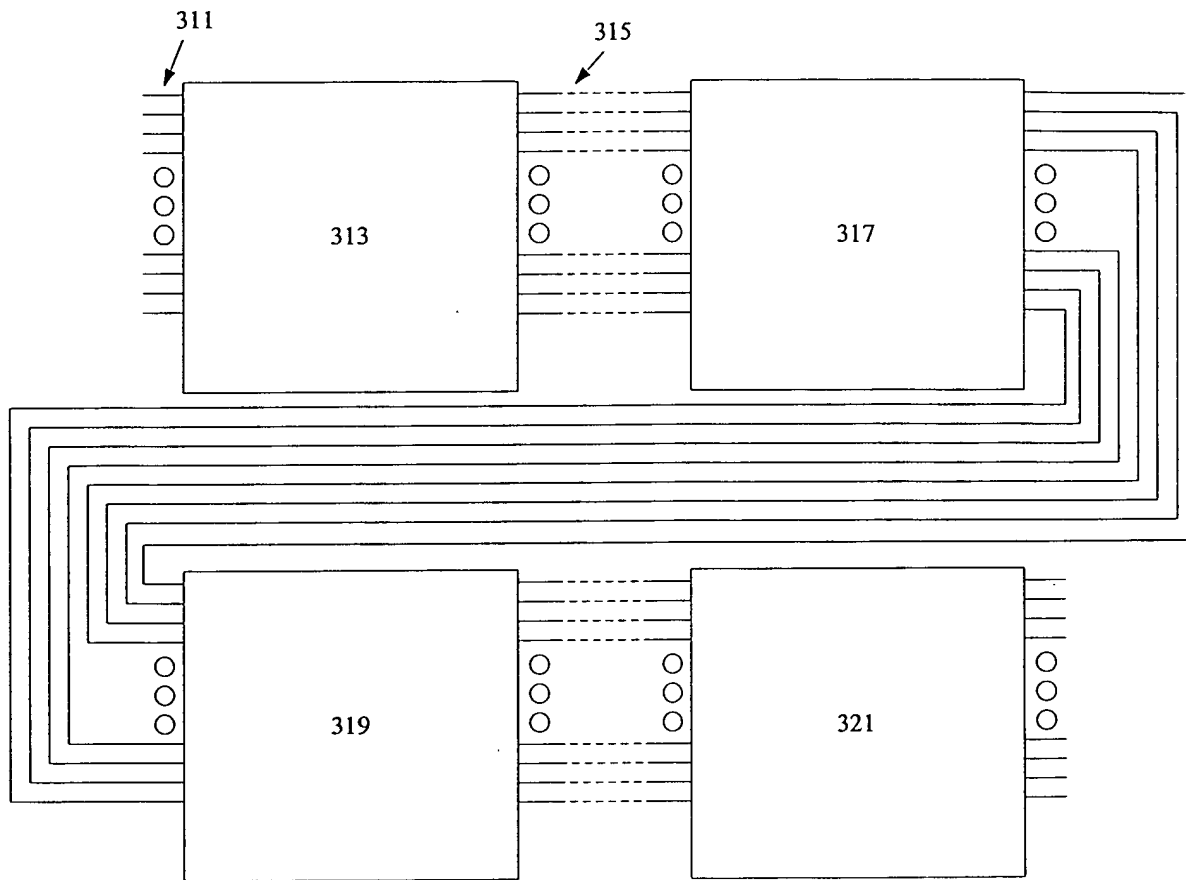


FIG. 3B

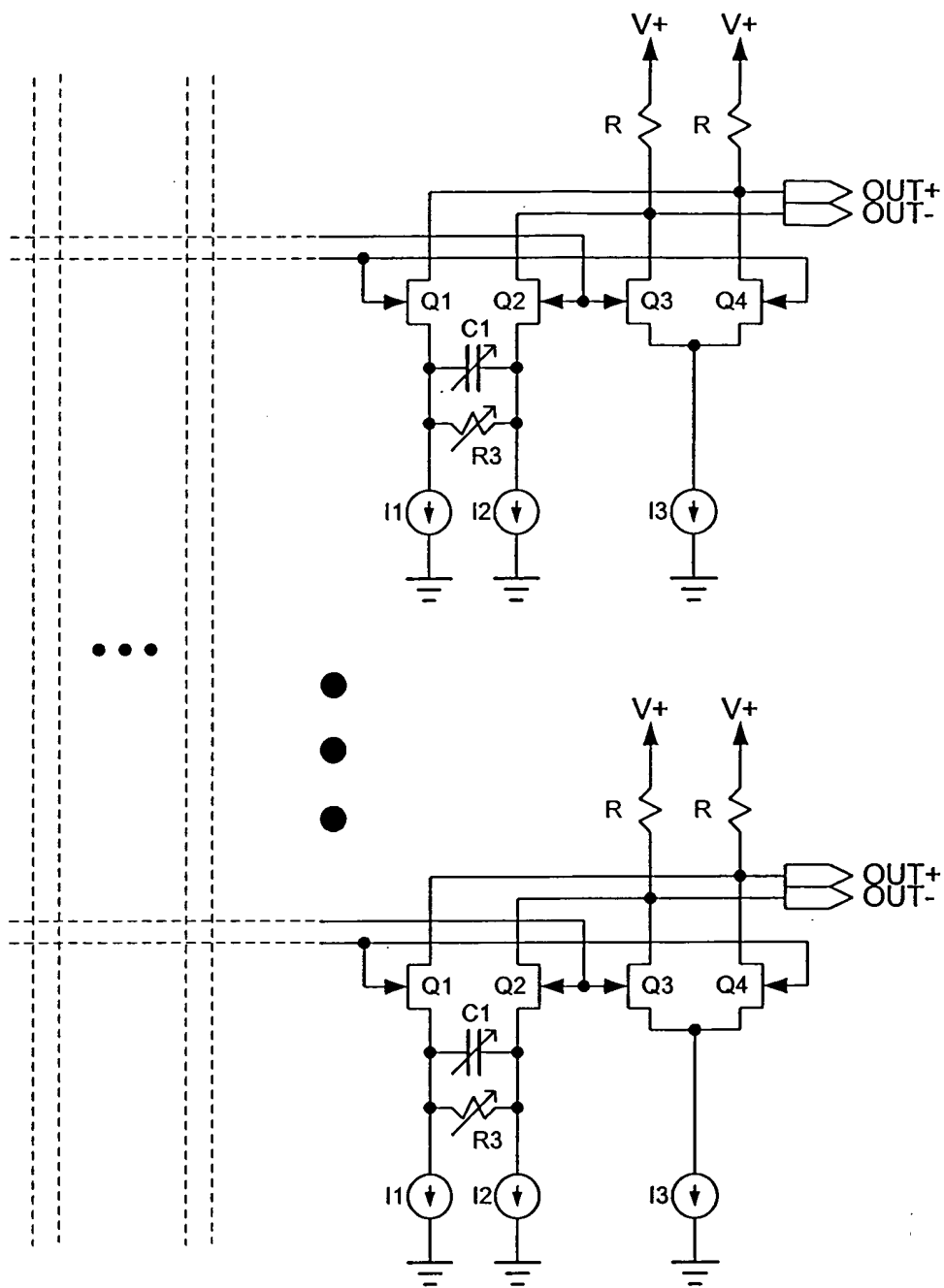


FIG. 4

09378054-093904

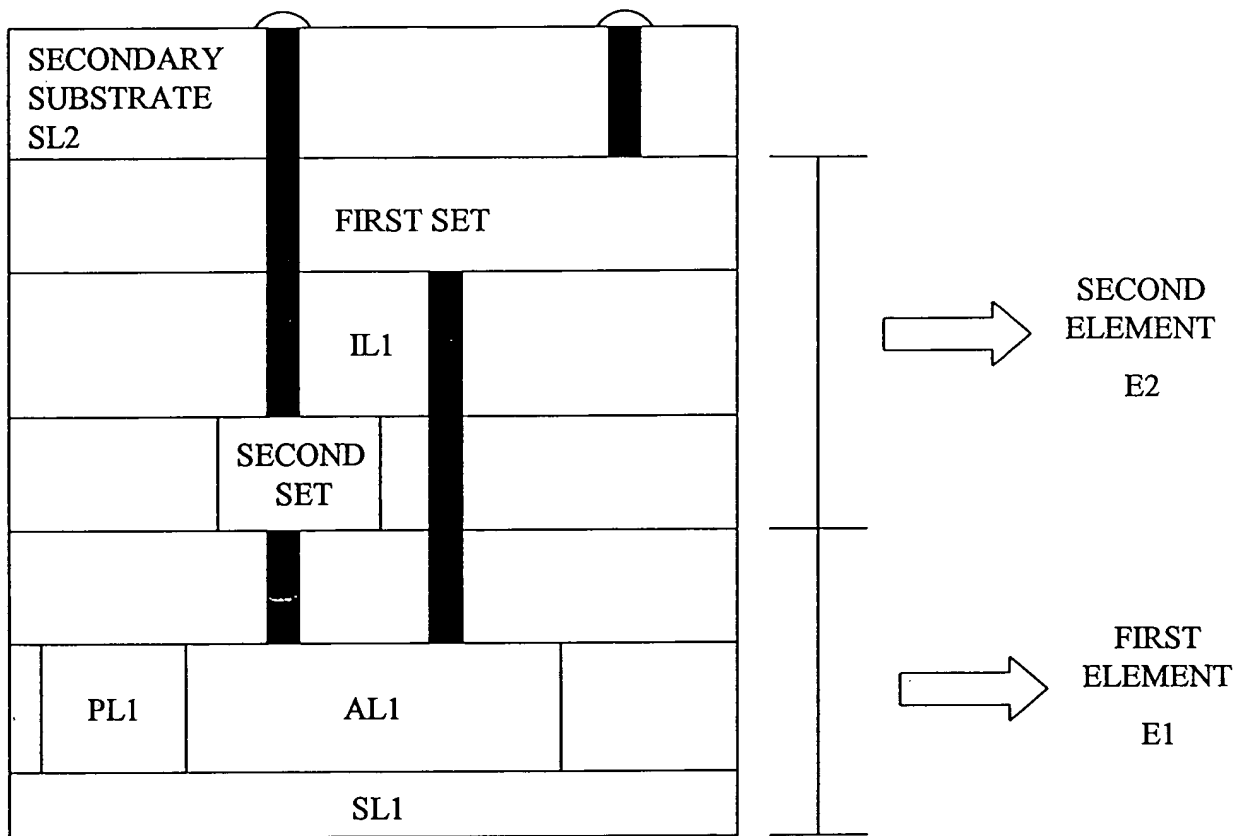


FIG. 5

The diagram shows a 6x5 grid of elements labeled A1 through A30. The elements are arranged in 6 rows and 5 columns. The columns are labeled X1, X2, X3, X4, and X5 at the top. The rows are labeled Y1, Y2, Y3, Y4, Y5, and Y6 on the left. Each element A\_i is connected to its corresponding input line X\_i and output line Y\_i. The connections are as follows:

- Row Y1: A1 (X1), A2 (X2), A3 (X3), A4 (X4), A5 (X5)
- Row Y2: A6 (X1), A7 (X2), A8 (X3), A9 (X4), A10 (X5)
- Row Y3: A11 (X1), A12 (X2), A13 (X3), A14 (X4), A15 (X5)
- Row Y4: A16 (X1), A17 (X2), A18 (X3), A19 (X4), A20 (X5)
- Row Y5: A21 (X1), A22 (X2), A23 (X3), A24 (X4), A25 (X5)
- Row Y6: A26 (X1), A27 (X2), A28 (X3), A29 (X4), A30 (X5)

A circular diagram illustrating the distribution of 100% across four categories. The circle is divided into four segments, each labeled with a percentage and a category name. The segments are: 40% for 'The company', 30% for 'The industry', 20% for 'The market', and 10% for 'The customer'.

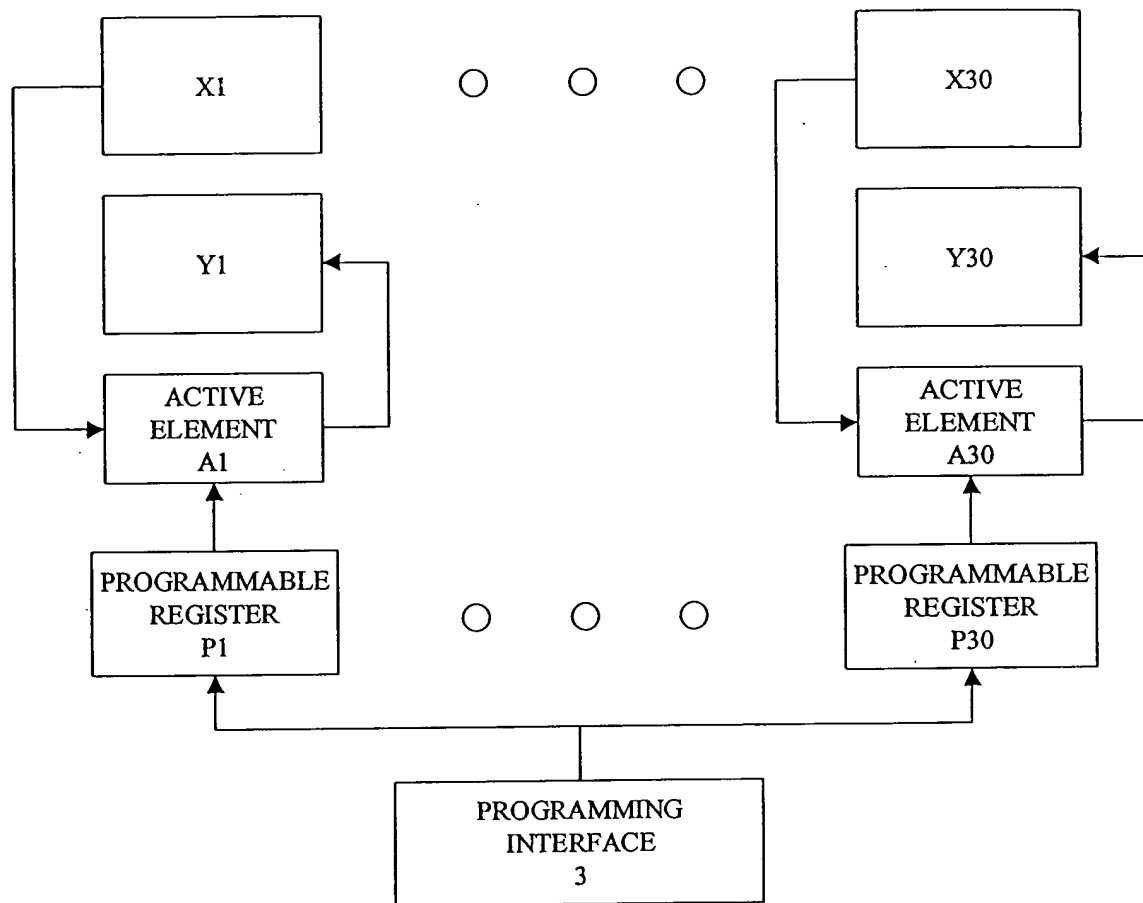


FIG. 7



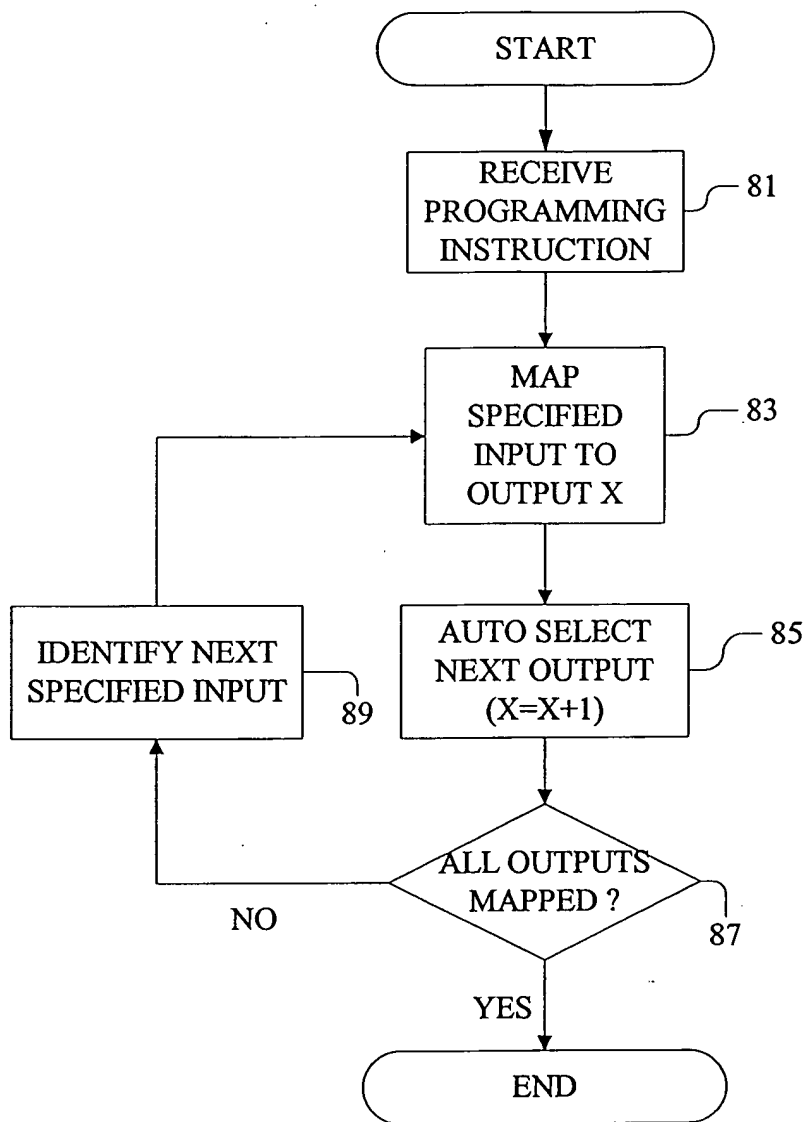


FIG. 8

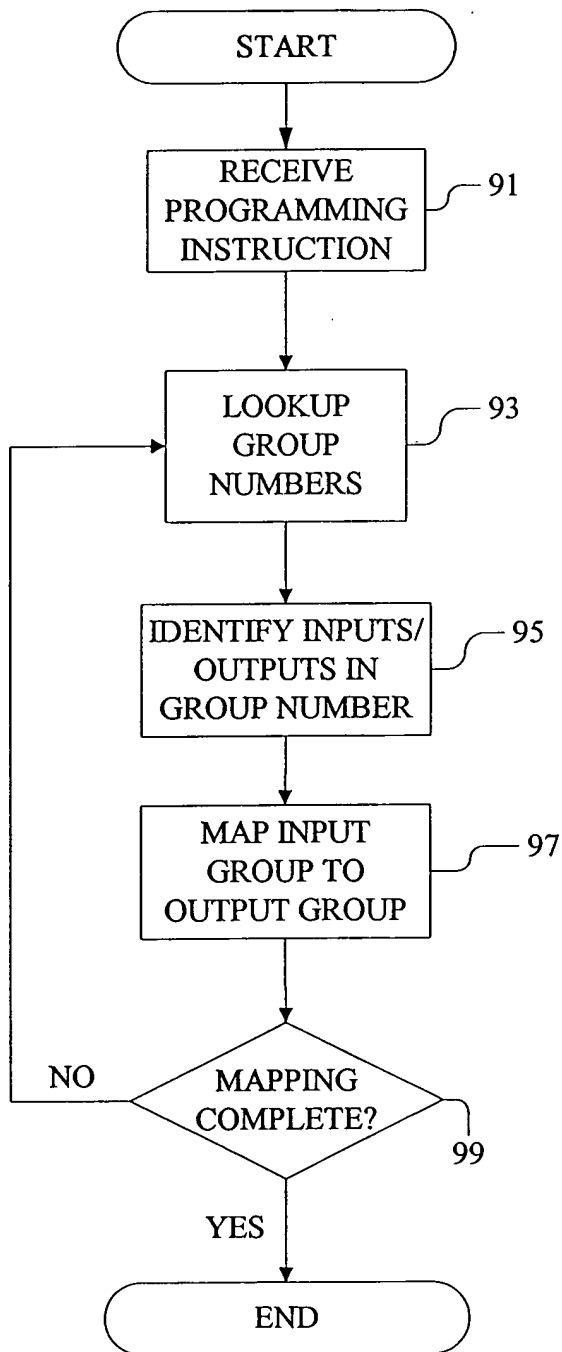


FIG. 9

09278054-091901

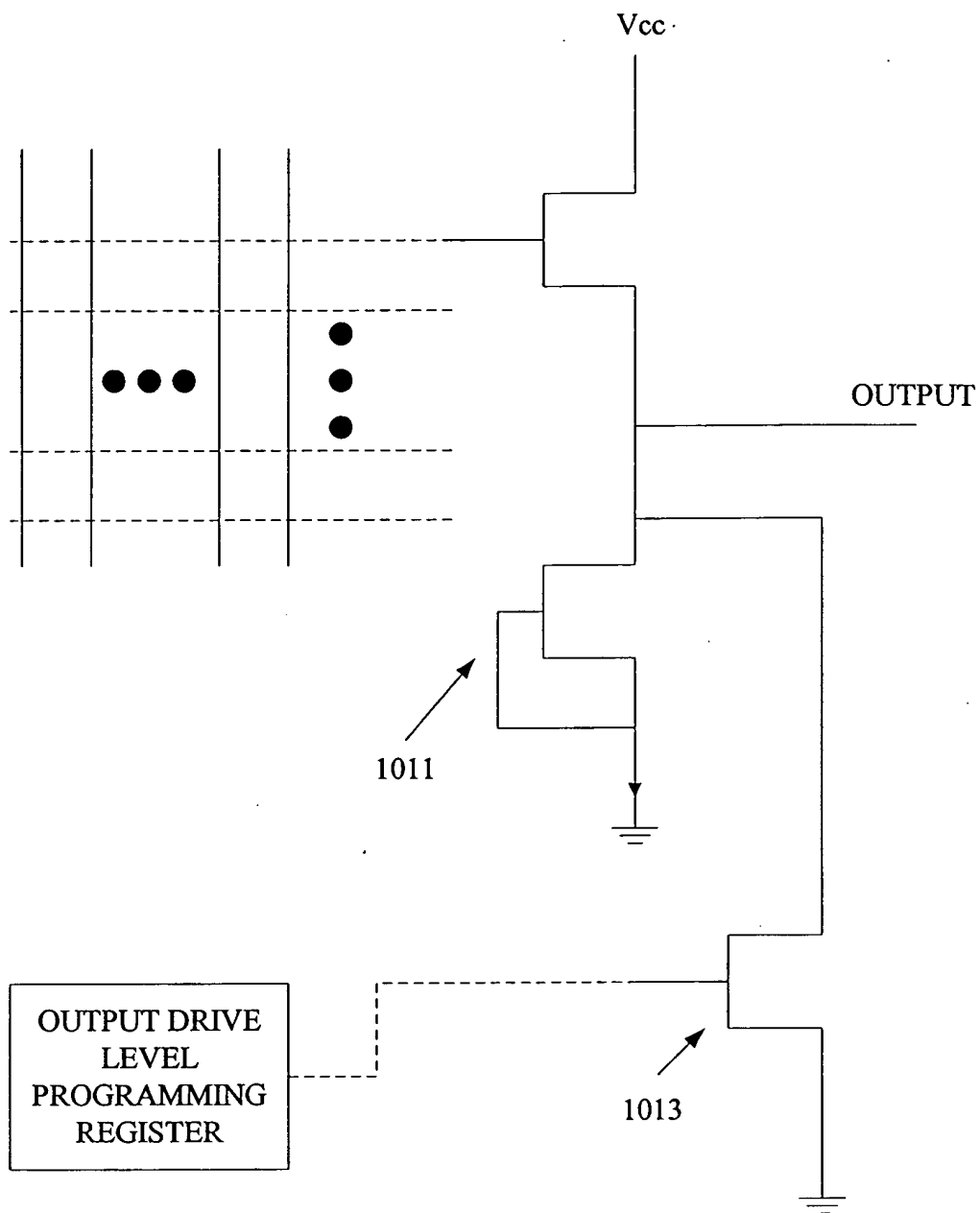


FIG. 10

09878054-094904

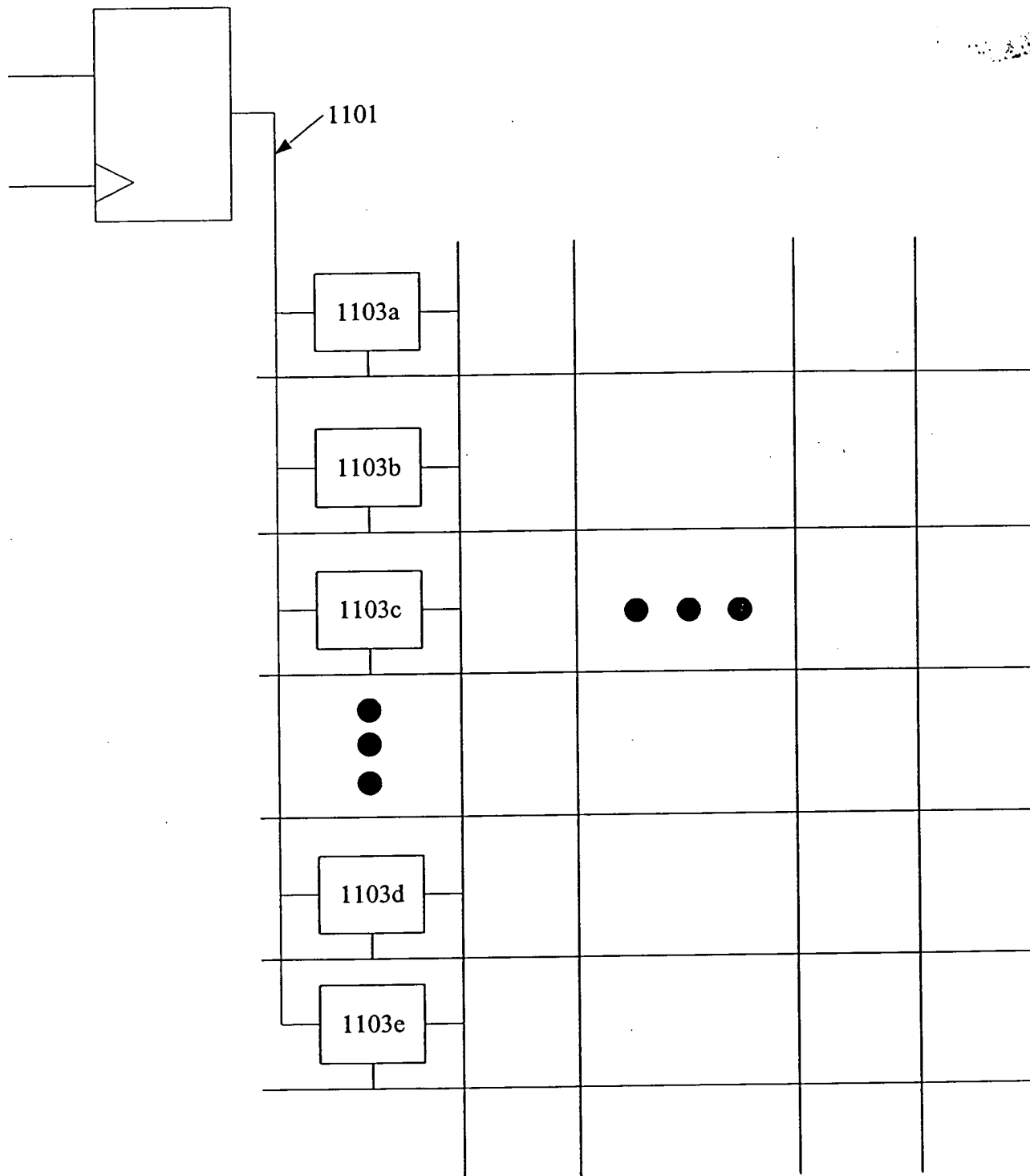


FIG. 11

FIG. 12

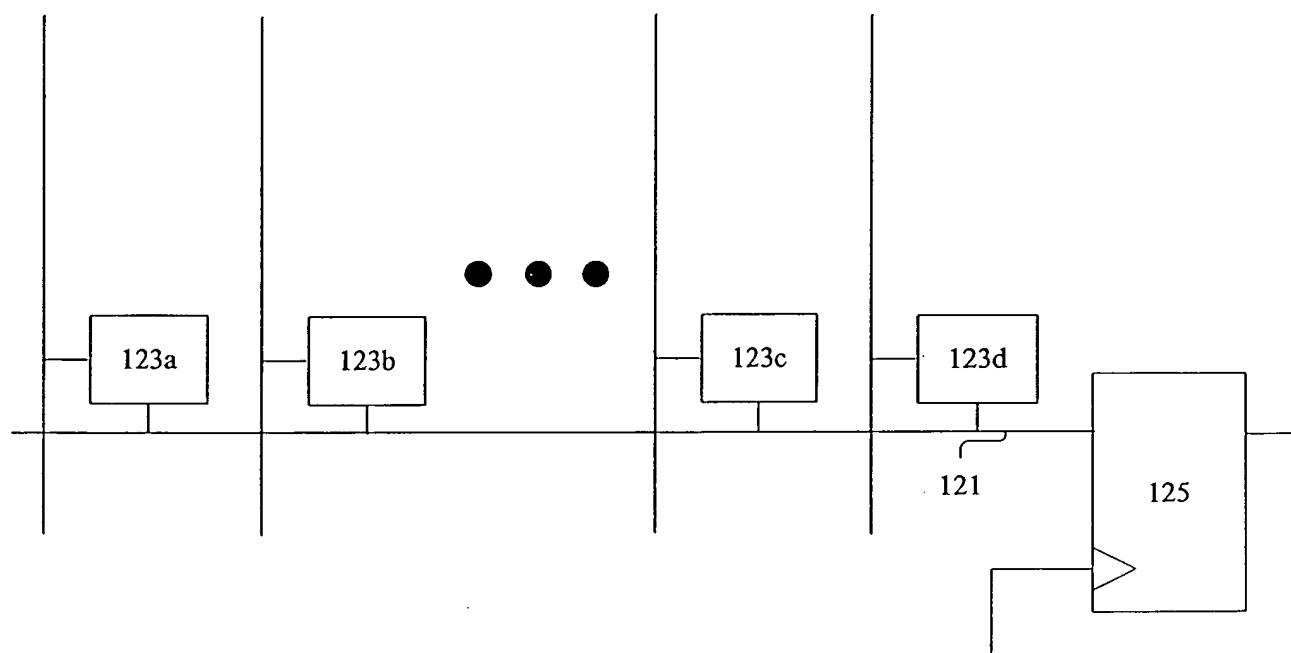


FIG. 13

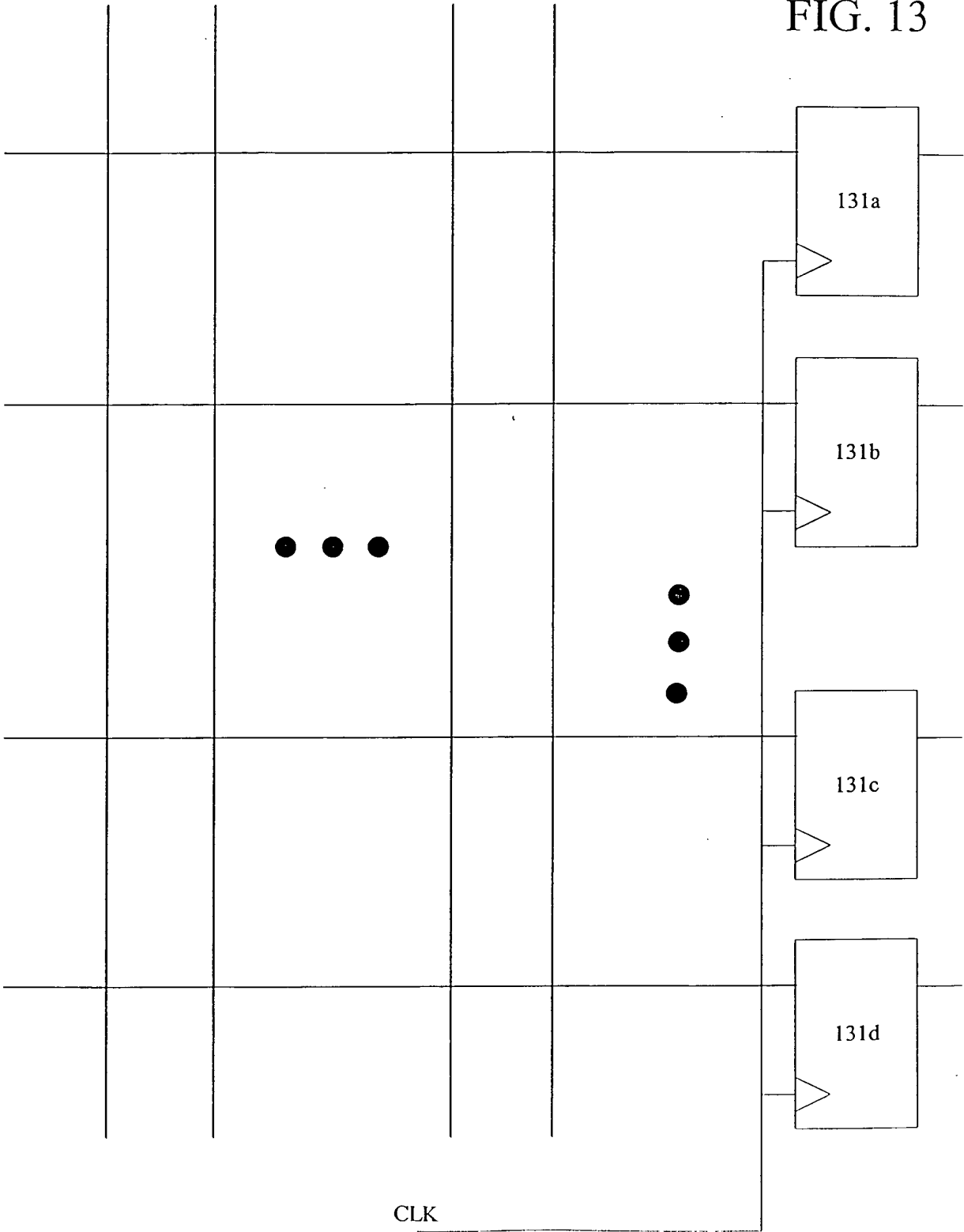


FIG. 14

